

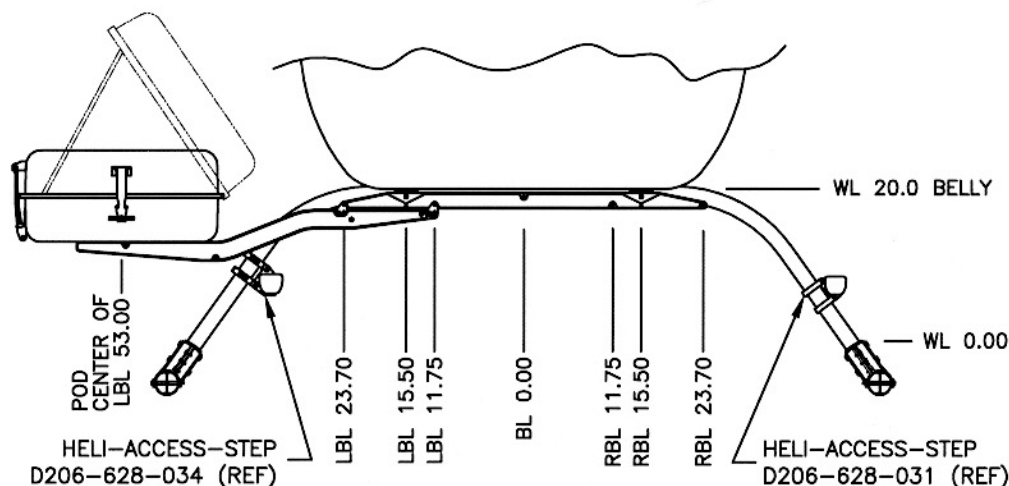


DESIGN #	DRAWN BY UP	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED #	APPROVED #	DRAWING NO. DSI 9258	REV. A SHEET 1 OF 1
DATE 03.04.02		TITLE LH POD INSTALLATION	SCALE NTS
A	03.04.02	NEW ISSUE	

## DART SERVICE INSTRUCTION

It is acceptable to install the D407-627-013 **Heli-Utility-Pod™** on the left-hand side of the aircraft. Install the pod per IIN-D407-627 Rev.B or Rev.D, except that the pod can be installed on the left-hand side of the aircraft as shown below. The weight and balance for the pod when installed on the left-hand side is as follows:

Installation	Weight	LATERAL		LONGITUDINAL	
		Arm	Moment	Arm	Moment
D407-627-013 <b>Heli-Utility-Pod™</b> Installation, LH	53.3 lb 24.2 kg	-41.6 in -1.06 m	-2217.3 in-lb -25.62 m-kg	115.75 in 2.94 m	6169.5 in-lb 71.15 m-kg



D407-627-013 HELI-UTILITY-POD™ LH  
(VIEW LOOKING FWD)

CANADA  
DEPARTMENT OF TRANSPORT  
AIRCRAFT CERTIFICATION  
BRANCH  
DAO # 01-O-01

### APPROVED

BY:   
D. SHEPHERD (DE # 02)

DATE: 03.04.02  
CERT. NO.: D-LSH03-169  
ISSUE NO.: 1

Copyright © 2003 by DART AEROSPACE LTD

THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.